

Contractor's e-mail:

Louisville Metro Air Pollution Control District

Gas Station: Construction or Modification Application

Mail application to: 850 Barret Avenue Louisville, KY 40204 OR FAX to: (502) 574-5607

(502) 574-6000 www.louisvilleky.gov/apcd

In accordance with District regulation 2.03, section 1, you may not install, modify, or operate a facility unless a permit has been issued by the District. Please complete all requested information in this application. Incomplete applications may result in denial of a permit to construct or operate the facility.

construct or operate the facility.										
Section 1: Station Information										
Plant (Facility) name:										
Plant street address:										
City:	ZIP:									
Station Phone Number:										
Please complete the appropriate section 2; if you are an individual, only complet	te Section 3.	If you are a com	npany, only complete Section							
Section 2: Company Operator Information										
Company Name:										
Company Address:										
City:	State:	ZIP + 4:								
Company Representative:	Title:									
Representative's e-mail:	Representative 's telephone:		Cell Phone:							
Section 3: Individual Operator Infor	mation									
Name:										
Address:										
City:	State:	ZIP + 4:								
Operator's e-mail:	Operator's telephone:		Cell Phone:							
Section 4: Billing Contact (Check if	f same as operator (
Name:										
Address:										
City:	State:	ZIP + 4:								
Billing e-mail:		Billing telephone:								
Cartina E. Contractor Information										
Section 5: Contractor Information										
Contractor Name:										
Contractor Address:										
City:	State:	ZIP + 4:								
Contractor Representative:		Title:								

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Contractor 's telephone:

Cell Phone:

Description of Work									
Provide a brief description of the work being performed:									
Construction Start Date:			Expected Co	Expected Construction End Date:					
Preliminary Test Date:				Compliance Test Date:					
Stage I Controls									
Stage I Vapor Balance Equip	pment Type: Coaxial	Dual Point_	(New co	onstruction must have	dual point.)				
Vapor Balance Equipment Manufacturer:									
Pressure Vacuum (P/V) Val	ve Manufacturer:		P/V Val	ve Model:					
Stage II Controls									
Stage II Vapor Recovery and	d Control System Type :								
Stage II Equipment Manufac	cturer:								
Nozzle Manufacturer: Nozzle Model #:				Number of Nozzles (Gasoline Only):					
Dispenser Manufacturer:			Dispenser	Model #:					
Tanks									
Tank Registration Number (KY)	Individual or Split Tank	Tank Capacity (gallons)	Fill Line Diameter (in)	Vapor Line Diameter (in)	Fiberglass or Steel	Drop out tank (Y or N) with Siphon Line			
Applicant Signature									
BY:									
	Typed or Printed Name of Applicant Date								
_	Authorized Signature			Title of Applicant					

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